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populations of different species living close enough to interact is called a biological community. 2. Distinguish between intraspecific and interspecific competition and give an example of each. ...

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model can be demonstrated with islands, any isolated habitat represents an island.

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Guided Reading Campbell - WS AP Biology 13. You may recall from Chapter 54 that biomass is the total mass of all

Page 14/30

individuals in a trophic level. Another way of defining net primary production is as the amount of new biomass added in a given period of time. Why is net primary production, or the amount of new biomass/unit of

Chapter 55: Ecosystems - BIOLOGY Page 15/30

JUNCTION

AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 13: Meiosis and Sexual Life Cycles 1. Define the following terms. A gene is a hereditary unit of coded information consisting of a specific nucleotide sequence in DNA (or RNA, Page 16/30

in some viruses).

Cycles
AP Biology Reading Guide Chapter
48: Neurons, Synapses, and Signaling
16. Here is a closer look at what is happening along the membrane as a
Page 17/30

Chapter 13: Meiosis and Sexual Life

wave of depolarization (an action potential) travels along the length of the axon. Label the key elements of the figure; and to the ri ht, explain how the action potential is conducted. 01) 17.

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chemical energy and then passed through the ecosystem? How is it lost? Remember this: ... You may recall from Chapter 54 that .

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An Introduction to Ecology and the
Page 21/30

Biosphere Fred and Theresa Holtzclaw Name Period Chapter 52: An Introduction to Ecology and the Biosphere Overview 1. What is ecology? -~~e SG i P.a.., t D i..50-1S rzą,i(2. Study Figure 52.2. It shows the different levels of the biological hierarchy studied by ecologists. Page 22/30

Name Study Figure 54.5, and then explain what is meant by character displacement. (To do this, you (To do this, you will have to learn or review the difference between sympatric populations and allopatric Page 23/30

Chapter 54: Community Ecology Chapter 56 Conservation Biology and Restoration Ecology Lecture Outline Overview: The Biodiversity Crisis • Conservation biology integrates ecology, evolutionary biology, physiology, molecular biology, Page 24/30

genetics, and behavioral ecology to conserve biological diversity at all levels.

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biology course, some of this chapter will serve as a review for the basic concepts of Mendelian genetics. For other students, this may be your first exposure to genetics.

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